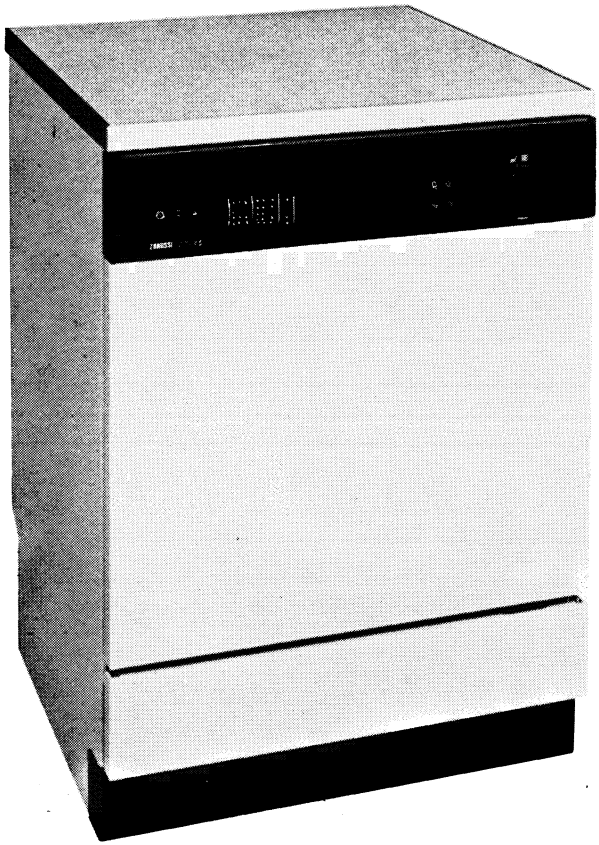
ZANUSSI

Instructions for the use and care of your Z 70 VS Dishwasher

Servicing

Should servicing be required for this appliance contact your local Service Agent but before requesting service the following simple checks may save you inconvenience and expenses:

- Check that the power supply is working (by plugging in another appliance).
- Check that the fuse has not blown in the plug.
- Check that the door is properly closed and the water taps are turned on.
- Check that the drain filter or water inlets are not blocked.
- Check that the drain hose is properly located and free from kinks and blockages.



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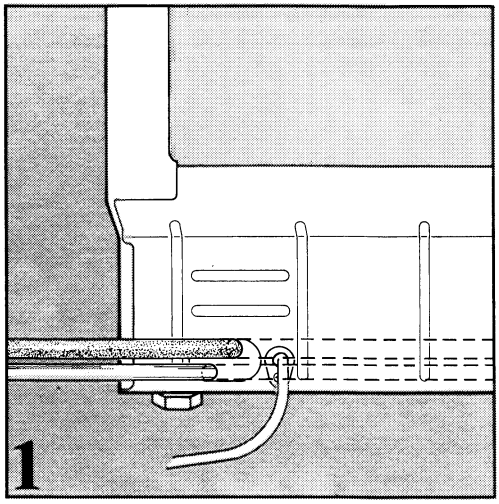
Technical data

Width	23.6"
Overall Depth	22.4"
Overall Depth with open Door	47.2"
Height	32.2"
Capacity (in standard IEC place settings)	12
Supply voltage	220/240 V - 50 Hz
Motor Rating during Washing	250 W
Heating Element Power	2570 W
Max. Power Absorbed	2820 W
Water Supply Pressure:	
minimum	7 p.s.i. - 49 kN/m^2
maximum	110 p.s.i. - 758 kN/m^2

Installation

Positioning

After removing the outer carton, set up the machine in the selected spot, preferably very close to water loading and draining facilities. Furthermore, the machine can be installed with the sides and back in touch with the adjacent furniture or with the wall.
The dishwasher features fill and drain hoses which can be turned either to the right or to the left (fig. 1) to suit the installation.



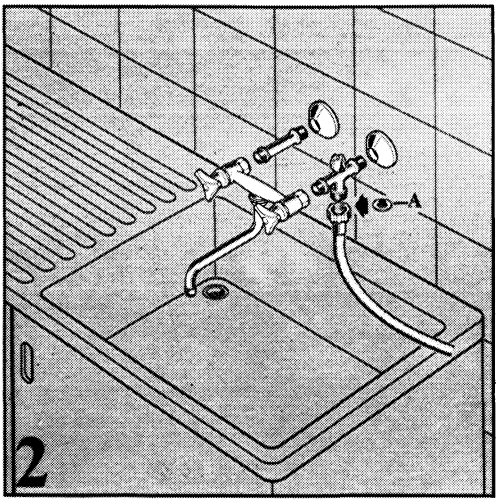
The machine can also be installed under the kitchen counter or under the sink (see instructions on page 23).

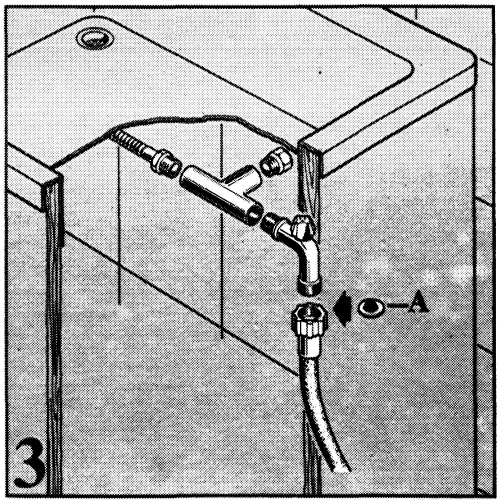
Levelling

The machine should be accurately levelled by adjusting the four levelling feet so that it be perfectly levelled (max. allowed error: ±2°). An accurate levelling is a must to ensure a correct operation of the machine.

Connection to the water supply

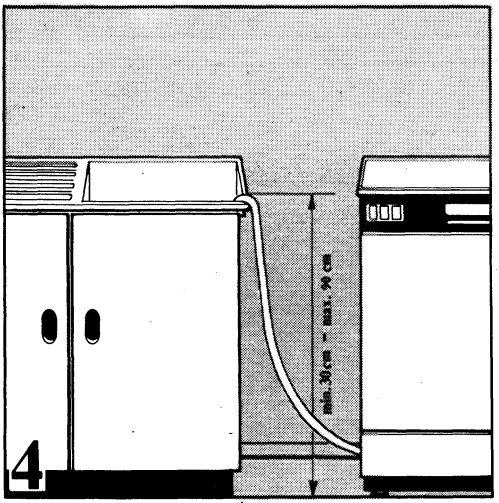
The machine may be supplied with either cold or hot water. **In the latter case, make sure that the temperature of the hot water never exceeds 60 °C (140 °F).**
The inlet hose should be connected to a 3/4" gas thread spout (Fig. 2-3) or to a quick-coupling tap (Pres-Block) after inserting the special strainer «A» supplied with the machine.
Make sure that the water supply pressure is within the limits indicated under the technical data (page 3).





Water outlet connection (fig. 4-5)

The drain pipe from this machine must connect into the main drain from the premises, but not into the rainwater drain. Information as to the type of drain servicing your premises can be obtained from a builder or the Local Authority.
The curved end of the outlet hose should be firmly hooked over the edge of a sink or connected to a suitable drain pipe in the wall or under the sink; however, such a drain pipe should have a built-in air break in order to avoid water syphoning from the machine during draining. The top of the drain hose (curved end) should not be lower than 30 cms (12 ins) or higher than 90 cms (36 ins) from floor level.
The water should be able to drain freely and the end of the outlet hose must not be under water. It is, therefore, advisable that the drain pipe, if used, has an internal diameter of at leat 4 cms (1.5 ins). Also, ensure that the drain hose is not chocked or placed in such a way as to obstruct the normal water flow.
If the drain hose is to be hooked over the sink, ensure that the sink is empty and that the sink plug is not blocking the plug hole. If an extension is required, its inner diameter must be the same as that of the original hose of the washer and its length must not exceed 2 metres (6 ft.).



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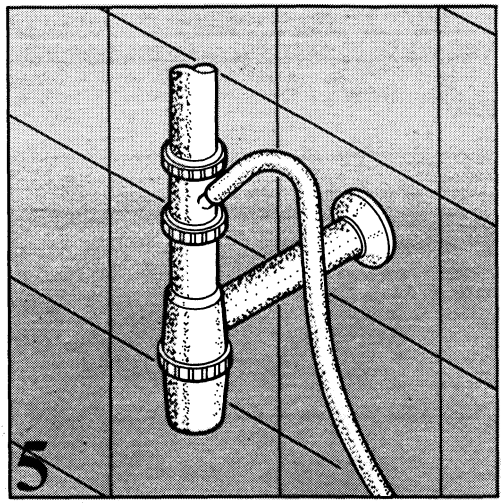
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Electrical connection

Warning: this appliance must be earthed

The manufacturer declines to accept any liability should this safety measure not be observed.

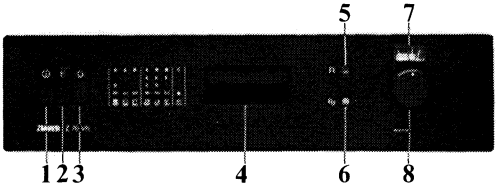
Important

The wires in this mains lead are coloured in accordance with the following code:

GREEN AND YELLOW - EARTH BLUE NEUTRAL BROWN - LIVE

If you fit your own plug, the colours of the wires in the mains lead of your appliance may not correspond with the markings identifying the terminals in your plug; this is what you have to do: Connect the green and yellow (earth) wire to the terminal in the plug which is marked with the letter «E» or the earth symbol ⏚ , or coloured green, or green and yellow.
Connect the blue (neutral) wire to the terminal in the plug which is marked with the letter «N» or coloured black.
Connect the brown (live) wire to the terminal which is marked with the letter «L» or coloured red.
The plug moulded on to the cord incorporates a fuse. For replacement, use a 13 Amp BS 1362 fuse. Only ASTA approved fuses should be used.
The fuse cover/carrier must be replaced in the event of changing fuse.
The plug must not be used if the fuse cover/carrier is lost.
A replacement cover/carrier must be obtained from Zanussi Service Agents whose adresses are listed on the attached «Zanussi Service Agents Nationwide».
This appliance complies with E.E.C. directive No 76/889 of 4.11.76 relative to radio interference suppression.

Operation



Control panel

1 START & STOP Switch
2 Water Temperature Pushbutton
3 Wash Extension Pushbutton
4 Door Handle
5 Salt Refilling Indicator
6 «Machine-live» Indicator
7 Programme Selector Index
8 Programme Selector

Programme Selector

This control permits selection of the required wash cycle. Turn the knob clockwise until the index points exactly on the proper letter of the required wash cycle.

Wash Extension Pushbutton

When depressed, this pushbutton will extend the wash cycle by approx. 10 minutes without absorbing any additional power for water heating. The function of this pushbutton is designed to permit removal of even the most hard clinging soil.

Water temperature Pushbutton

This pushbutton permits selection of the required water temperature.
When depressed, it will cause the water to heat up to 55°C. By depressing it again and thus releasing this pushbutton, the wash water will heat up to 65 °C.

START and STOP Switch

By depressing this pushbutton the machine starts operating and, at the same time, the pilot lamp above this pushbutton will light up. When depressing it again, the machine stops and the pilot lamp goes out.

Attention

Once this pushbutton is depressed, it is no longer possible to modify the setting of the other pushbutton insofar as a mechanical safety locking device is actuated by the START & STOP pushbutton. Therefore, when going through the various steps to select the programme, the START & STOP pushbutton should be absolutely the last one to be depressed.

Door Handle

Grip it firmly, pull it upwards first and then outwards. To close the door, simply push it back till it engages.

Salt Refilling Indicator

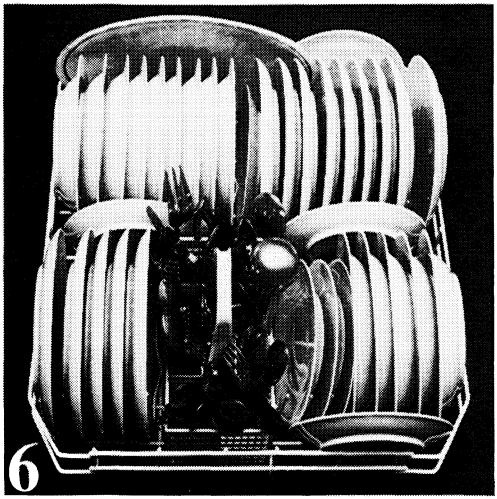
It tells you when the time has come to refill the salt in the container
(see page 14).

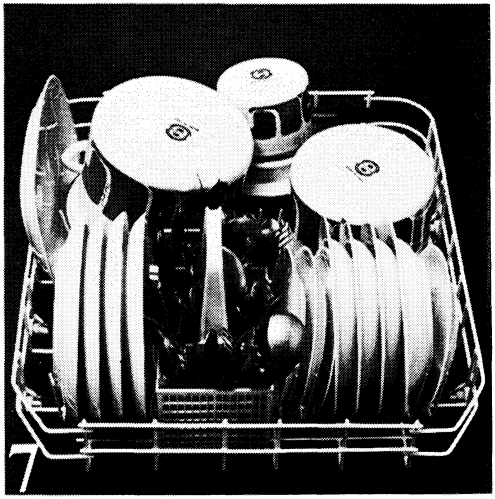
Loading the crockery

Prior to arranging the crockery in the baskets, do remove the bigger food scraps (such as tiny bones, fish-bones, meat or vegetable scraps, fruit peels, etc) to prevent the filter from clogging, which would cause poor washing results.
Open the door and slide out the baskets to be able to load the crockery.

Using the bottom basket (fig. 6-7)

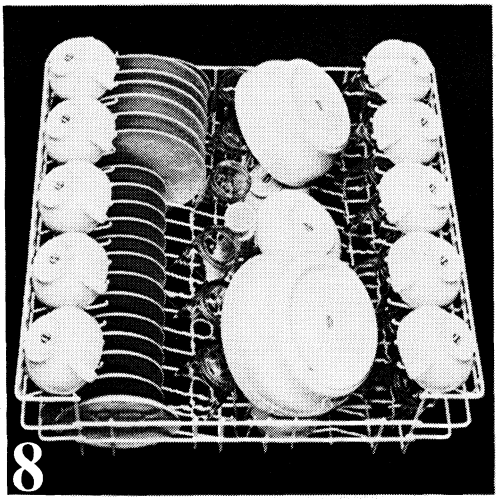
The lower basket is designed to take pots, lids, dishes, salad-bowls, cutlery etc.
The cutlery should be placed into the special small removable basket. To obtain good washing results, it is recommended to intermix spoons with knives and forks so that they will not stick together.
We also suggest that you stack the cutlery into the special small basket with the handles facing downwards. However, if the handles of your cutlery are very thin it is advisable to stack the cutlery with the handles facing upwards, so as to prevent them from sticking out from the bottom of the small basket and thereby blocking the lower sprayarm.

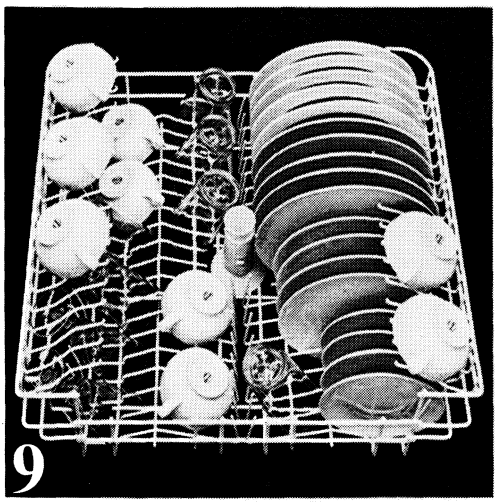




Using the top basket (fig. 8-9)

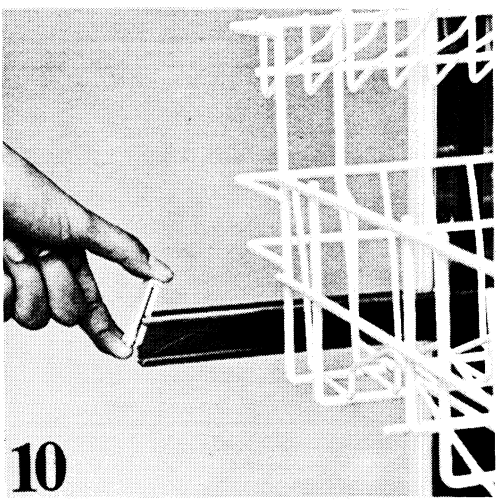
The top basket is designed to take dishes (dessert plates, saucers, flat plates, soup plates, up to a 24 cms (9.5 ins) diameter plus cups and glasses which shoud be arranged as shown in the respective pictures.





Top basket raising and lowering

If very big plates (over 27 cm (10.6 ins) and up to 31 cms (12.2 ins) diameter) are normally used, the top basket will have to be raised to the upper position. This will make it possible to properly arrange these extra large plates in the bottom basket. To raise the top basket, remove the basket itself after taking off the front runner stops (fig. 10), remove the slides (B - fig. 11) after taking off the rear runner stops and refit them on the higher position (A - Fig. 11), then replace the rear runner stops, the top basket and, finally, the front runner stops. With the top basket on this upper position there is of course less loading clearance in the basket itself (which will in fact only take dishes up to 19 cms (7.5 ins)) and this will also prevent utilization of the basket's raised cup compartments.

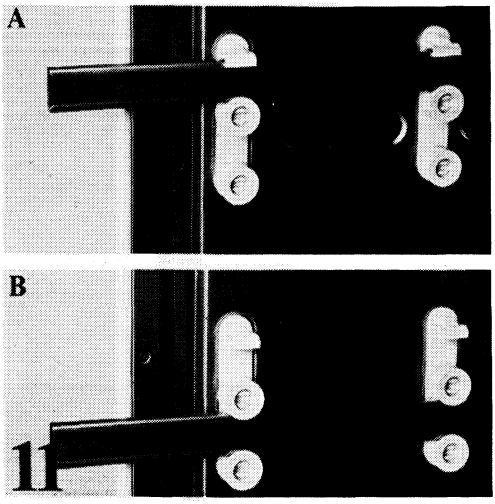


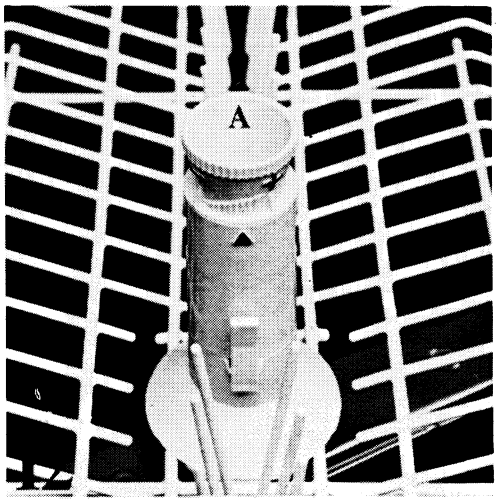
Important

When loading the crockery be absolutely sure not to accidentally obstruct the water inlet funnel at the centre of the upper basket.
Only a correct loading of the dishwasher will ensure good washing results.
After loading the crockery, make sure that the spray arms turn freely.

Jet strength control

The water jet strength of the upper spray arm can be adjusted by turning the water inlet funnel (A - fig. 12), to obtain the best washing results without risking that particularly light crockery is upset by the jets:
+ jet strength increase
— jet strength decrease.





Loading the rinse aid

The rinse aid dispenser, which automatically dispenses the right amount of rinse aid at the proper time, is located inside the dishwasher door. This special liquid product is essential to ensure prompt drying of the crockery and to make it come out crystal-clear since it prevents formation of stains due to the salts contained in the water.

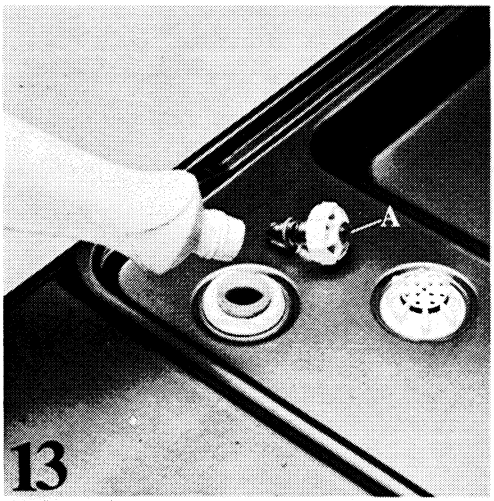
Filling: unscreaw the lid of the container and pour in the rinse aid until the level of the liquid is about 2 cms (0.8 ins) from the rim of the filler plug, then replace the container lid. The level of the liquid should be periodically checked through the peephole to be found on the container lid (A - fig. 13).
When the peephole starts clearing up, a topping up becomes necessary.
The container will hold approx 125 cu. cms (7.6 cu. ins) of rinse aid, which quantity will last for about 60 wash cycles.
Quantity: the quantity of rinse aid dispensed automatically from the container can be adjusted, in each single case, to compensate for hard or soft water, more being required for hard water and less for soft.
To vary the quantity as required, turn the small disk located inside the rinse aid fillercap which is adjustable to five different positions.
To turn the small disk use a screwdriver to be inserted into the special center groove (fig. 14).

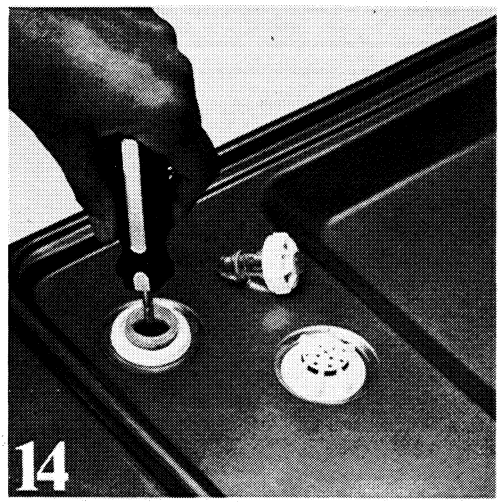
Important

We would suggest that you initially leave the small disk on the preset position and that you adjust it as follows only after carrying out a few wash cycles:

increase the quantity of dispensed rinse aid if the crockery remains dull or shows occasional round spots;

decrease the quantity of dispensed rinse aid if the crockery turns out sticky or shows whitish streaky marks.





Loading the detergent

The washing powder should be poured into compartment «A» of the container located on the inner door (fig. 15). If the lid of the container happens to be closed, to open it simply push back catch «B» which keeps it clamped down.

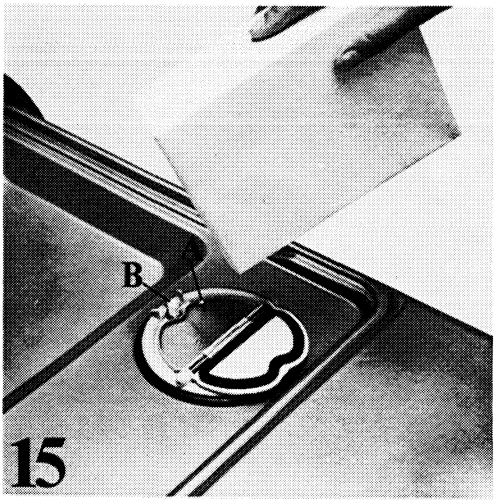
Quantity of Detergent: the quantity to be loaded depends on the brand used, on the degree of soil and type of load. On the average, we recommend 4 teaspoonfuls 25 grams (0.88 oz) if you have to wash normally soiled crockery, and up to 5 teaspoonfuls 30 grams (1 oz), for heavily soiled crockery.
Also take into account the detergent manufacturer's recommendations.
After loading the detergent in the proper compartment, close the lid.
The detergent will be automatically dispensed at the proper time.

Important

Only use detergents specially made for dishwashers;

To obtain fine washing results you should only use top quality detergents;

An insufficient quantity of detergent will give poor washing results, whereas an excessive quantity will not improve the results but will only represent a waste.



Water softener

Depending on the area, water contains more or less limestone and mineral salts which tend to deposit on the crockery forming whitish markings that eventually cause all surfaces to become dull. The dishwasher incorporates a water softener which purifies the water of all limestone for dishwashing. In this way the cleaning action is greatly enhanced, no incrustations form and during the rinsing phases the crockery is restored to its original brilliance.
Operation of the water softener is completely automatic.

Salt filling

After unscrewing the cap, fill 1,5 kg (3,3 lbs) of coarse cooking salt using the funnel supplied with the machine into the container on the tub bottom (fig. 16).
Carefully replace the container screwcap, making sure that the threading and the gasket have no trace of salt.
After this, it will suffice to periodically top up the container with salt only.
To remind you of this operation, the machine incorporates a salt refill indicator (5 page 8).
Whenever a red sector appear in the small window, it will be necessary to refil the salt in the container even if the supply is not completely depleted.

Important

When the appliance is put into operation for the first time, it is recommended that you carry out complete wash cycle without loading any salt in the respective container.

All salt refilling and topping up operations **should carried out immediately prior to starting any one of the complete wash cycle** (with the exception of the RINSE & HOLD programme) in order to prevent the possibility that any salt granules or salt water, which might flow out of the salt container during refilling of the same, remain for some time on the bottom of the wash tub without being properly diluted.

Use only coarse cooking salt or specific equivalent products for water softeners.

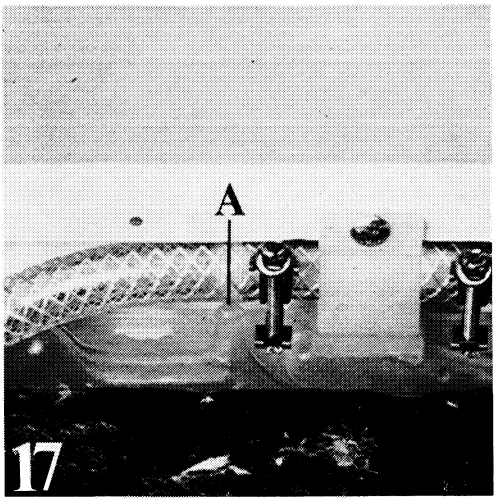
Adjusting the water softener

The water softener is preset for water having a maximum hardness of 40°F (22°d). This setting is designed to suit most of the field requirements.
At any rate, if the water hardness exceeds 40°F (up to a maximum of 60°F), the water softener may be adjusted accordingly.

This operation should be carried out by qualified personnel who should proceed as follows:

Pull out the dishwasher from its recess.
Drill (pierce) a 1-2 mm. vent hole on point A of the plastic tank as shown in fig. 17.
Put the dishwasher back in its recess.
Make sure the fill and drain hoses are not kinked.
Under normal operating conditions, the supply of salt in the container will last for about 20 wash cycles, whereas by making the above-mentioned inlet hole, the salt supply will only last for half as many wash cycles.

Therefore, the salt will have to be refilled in the respective container every time a yellow sector appears in the small window of the salt refill indicator.



Starting the machine

After connecting the machine to the water supply and to the electric power supply, close the door and then proceed as follows:

Turn the programme selector knob to the required setting.

Depress the pushbuttons as required, if any (2-3 page 8).

Depress the START pushbutton (1 - page 8).

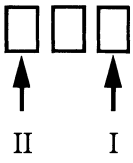
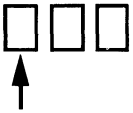
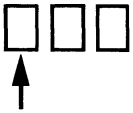
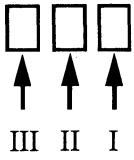
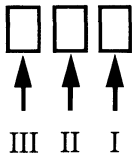
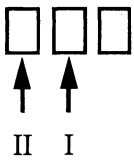
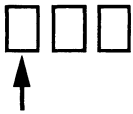
At this point a pilot lamp will light up and the machine starts operating.

Stopping the machine

When the wash cycle is completed, the machine stops automatically but the pilot lamp remains alight and to turn it off the STOP pushbutton has to be depressed. If you require to stop the machine at any moment during the wash cycle, simply depress the aforementioned STOP pushbutton. To restart the machine, depress again the same pushbutton and the wash cycle will resume from where it was interrupted.
It is not advisable to open the door during operation. At any rate, the machine incorporates a safety device which stops operation when the door is opened.
We would also recommend, at the end of a wash cycle, that you turn off the water tap and unplug the machine from the wall socket.

Washing programmes

Program	Type of load and degree of soil
1	Extremely soiled crockery, pots, pans and cutlery
2	Normally soiled crockery, pots, pans and cutlery, with a normal quantity of food scarps
3	Normally soiled crockery, pots, pans and cutlery, with a reduced quantity of food scraps
4	Lightly soiled crockery, pots, and cutlery
5	Normally soiled crockery, plates and saucers, glasses and cutlery
6	Light soiled dishes and glasses with delicate decorations
7	Partial load (to be completed) later in the day)

Recommended program	Program knob setting	Required pushbutton and sequence	Cycle description
Energetic with prewash	**A**		Cold prewash / Extended main wash up to 65 °C / 2 cold rinses 1 hot rinse / hot air drying
Universal with prewash	**A**		Cold prewash / Main wash up to 65 °C 2 cold rinses / 1 hot rinse / hot air drying
Universal no prewash	**B**		Main wash up to 65 °C 2 cold rinses / 1 hot rinse / hot air drying
Economy with prewash	**A**		Cold prewash / Extended main wash up to 55 °C / 2 cold rinses 1 hot rinse/ hot air drying
Economy no prewash	**B**		Extended main wash up to 55 °C / 2 cold rinses 1 hot rinse/ hot air drying
Gentle no prewash	**B**		Main wash up to 55 °C 2 cold rinses / 1 hot rinse Hot air drying
Rinse & hold	**C**		Cold rinse to prevent food scraps from drying up and sticking to the dishes.

Care and cleaning

Cleaning the filter assembly

The filter assemply consists of a large circular fine-mesh filter (A) and two small cone-shaped filters (B-C), fitting one within the other, both being housed in the large filter (fig. 18).
We recommend that you inspect the two small filters B and C after each wash cycle, removing any food scraps that you might detect.
These two concentric filters can be removed by slightly turning the outer filter B anticlockwise until it disengages from its seat (fig. 18).

To remove the inner filter C, squeeze together the two small plastic tongues (fig. 19) sticking out from the bottom of outer filter B.

The large fine-mesh filter (A) should be cleaned from time to time (roughly once every two months) on both sides with a suitable brush.

To remove this large filter (A), take off the bottom sprayarm and unlock part D fig. 20.

Replace the assembly reversing the above procedure, making sure that the outer rim of the circular filter fits correctly in its housing on the tub bottom.

The dishwasher should not be operated without the filters being correctly installed.

Periodic cleaning of the filters is essential for a smooth and efficient operation of the machine.

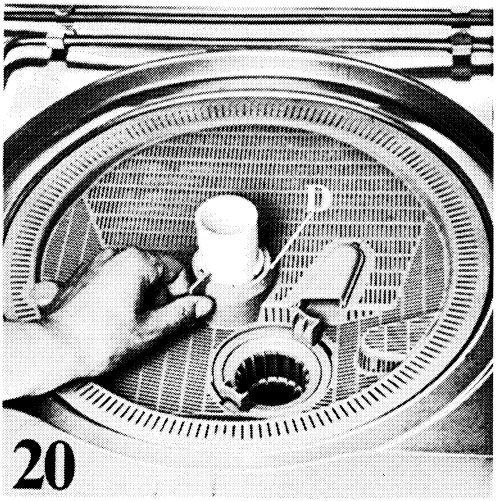
Cleaning the sprayarm nozzles

The holes of the sprayarm nozzles should not be obstructed as this would greatly reduce the effectiveness of the washing cycle.

To remove the bottom sprayarm simply lift it up from its seating.

To clean the nozzles of the top sprayarm, slide out the top basket whereby the sprayarm will become perfectly accessible.

To remove it, disengage conveyor A from its coupling and unscrew ring nut B (fig. 21).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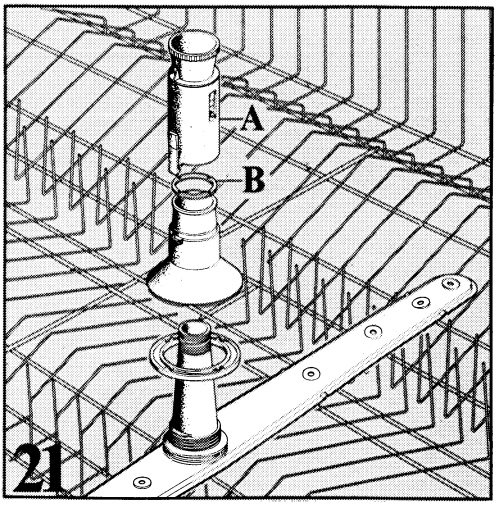

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Cabinet cleaning

The outer cabinet and the control board in particular should be wiped periodically with a soft damp cloth and, if necessary, with a little neutral detergent.
To clean these parts, never use abrasive products which might scratch the surface.

Long idle periods

If the machine is not to be used some time, it is advisable to take the following precautions:

Disconnect the machine from the electrical network and from the water supply;

Fill up the rinse aid container;

Leave the door ajar to prevent bad smells from lingering in the machine;

Leave the inner part of the machine clean, even if there is some crockery left, by carrying out at least a rinse & hold programme (No. 7).

If you are moving

If you are moving and the dishwasher is transferred to a new location, make sure that the machine is not tilted too much during transport.

Useful hints

It stands to reason that a machine of this standing should be utilized and exploited rationally and to its full capacity to make the most of it. Therefore, place the crockery in the machine immediately after the meals, conveniently arranging the various pieces in the respective compartments.
If only partial loads are placed in the machine, do carry out a rinse & hold programme until the load is completed later in the day.
We would also suggest that you take into account the capacity and the space availability of your dishwasher when buying new crockery, particularly pots and pans, all of which should be suitable to be washed in the dishwasher.

Pots: this machine will also wash pots. Needless to say, the washing results depend on how soiled the pots are.
If there are plenty of dried up food scraps or if there are burnt scraps, it is advisable to pre-rinse the pots by hand or to pre-soak them so as to loosen the scraps.
Cutlery: as a rule, you should not wash in the dishwasher cutlery having wooden or horn handles or glued parts which will not withstand hot water.
Silver Cutlery: this may be washed in the dishwasher with very good results, provided it does not come in touch with steel cutlery. The fact is that the oxidizing effect of the soapy water might cause unsightly spots due to the chemical interaction between the two metals. Therefore, they should be arranged separately in the cutlery basket.
Aluminium Ware: Aluminium is not very suitable for dishwashing.
Decorated Chinaware: some decorations might fade when machine-washed, just as it sometimes happens when washing it by hand, and we would therefore suggest that you wash one single piece a number of times in the machine and then compare it with the other pieces to see if the decoration has faded. At any rate, use only programme number 6 for such delicate crockery.
Crystalware and Plastic Ware: if these are not certified to withstand machine washing, you had better wash them by hand to play it safe.

Something not working

If there is a malfunction, make the following checks before you call for service: it may save you trouble and expense.

The Machine will not start:
check that;
the door is correctly closed;
the water tap is full open;
the plug is perfectly inserted in the wall socket;
the fuses of the wiring system are not blown.

The machine will not drain:
check that;
the drain hose is not kinked (bent);
the filter is not clogged.

The crockery does not come out clean:
check that;
the detergent used is suitable for dishwashers and the quantity dispensed is the right one;
the crockery is correctly arranged in the baskets;
the sprayarms turn freely and the nozzles are not obstructed;
the filter is clean.

There are limestone deposits on the crockery:
check that;
there is enough salt in the container;
the rinse aid supply is not depleted;
the quality of rinse dispensed is not insufficient.

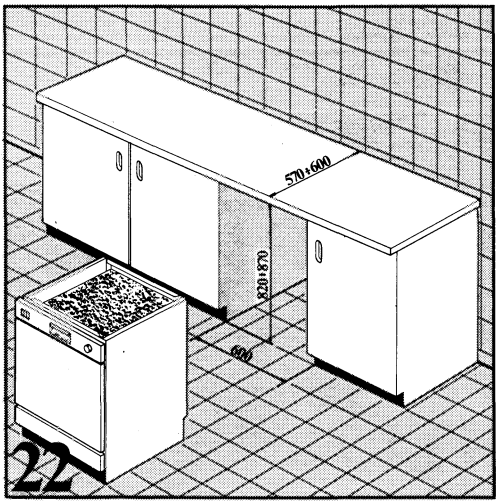
There are traces of tea, coffee or lipstick left on the crockery:
check that;
the quantity of detergent loaded in the machine is not insufficient.

Building-in instructions

General data

The dishwasher has modular dimensions and therefore can be introduced into a standardized piece of furniture having the following nominal dimensions (fig. 22):

height	820 mm
width	600 mm
depth	570 mm



Steps to be taken before the installation of the dishwasher

In order to install the dishwasher in the piece of furniture, all that needs to be done is to adjust the height of the dishwasher's levelling feet so that the maximum height from the floor is slightly lower than that of the piece of furniture.
The dishwasher is provided with an opening in the lower part of its back panel for the exit of the electric cable and the water intake and discharge hoses.

Feature of the piece of furniture

If the piece of furniture is delimited on its back side by the wall, no sealing of the slit between wall and working surface is required.
No opening or other means is necessary for the ventilation of the machine, but only for the exit of the supply cable and water connection pipes.
The sides of the piece of furniture may be wooden or covered with thermosetting decorative for their protection or for the fixing of the dishwasher to the piece of furniture.

Installation of the dishwasher

The dishwasher is to be introduced into the piece of furniture, making sure that the intake and discharge hoses are not bent or squashed. The back panel of the dishwasher may rest directly on the bottom of the piece of furniture.
The fixing of the machine to the piece of furniture is not required. The space between the piece of furniture and the machine need not be blocked by means of a gasket.

Fitting the door and bottom plate covering panels

To cake it possible to match it with the kitchen furniture, your dishwasher can be fitted with the door and bottom plate covering panels.

The standard dimensions of these panels are as follows:

Door Panel

Width	mm 590
Height	mm 450
Max. thickness	mm 4

Bottom Plate Panel

Width	mm 590
Height	mm 115
Max. thickness	mm 4

To fit these panels proceed as follows (fig. 23):

— Remove the bottom plate by partially unscrewing the two securing screws, then disengage it from the appliance.

— Unscrew the three screws fastening the bottom side of the frame and remove the latter.

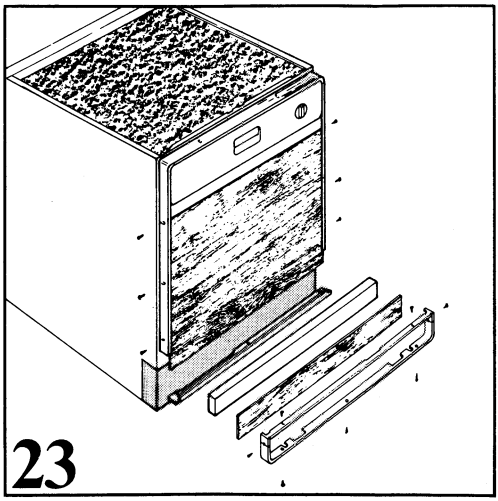
— Loosen the screws fastening the sides of the door frame and fit the covering panel making it slide in the runs of the frame sides.

— Refit the bottom side of the door frame and retighten the previously loosened screws of the frame.

— Remove the frame from the bottom plate by unscrewing the securing screws and fit the covering panel.

— Secure again the frame to the bottom plate.

— Refit the bottom plate.



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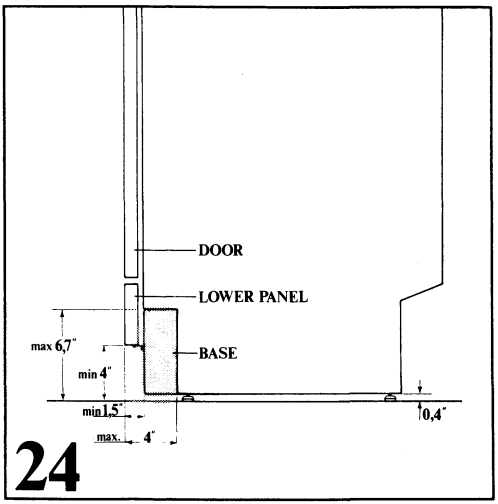
Adjusting the base

This dishwasher is designed to permit adjustment of the base, both in height and in depth, to align it with the rest of the kitchen furniture into which it is being built in.
This adjustment should be carried out by qualified personnel only can be effected by suitably adapting the base and the lower panel of the dishwasher (Fig. 24).
Following is the extent to which this adjustment can be made:
Anywhere from 100 (4 ins) to 170 mm (6,7 ins) in height.
Anywhere from 40 (1,5 ins) to 100 mm (4 ins) in depth.
The appliance is supplied with the base set 40 mm deeper than the lower panel (Fig. 24), with respect to the front of the dishwasher, whereas the lower panel is set at 100 mm from the floor.

Adjusting the Base in Depth (fig. 25)

If the base of the dishwasher is to be set deeper than 40 mm, i.e. up to 85 mm (3,3 ins), proceed as follows:
— Remove the lower panel (A) by unscrewing the screws (1) securing it at the bottom and then free it from its top catch;



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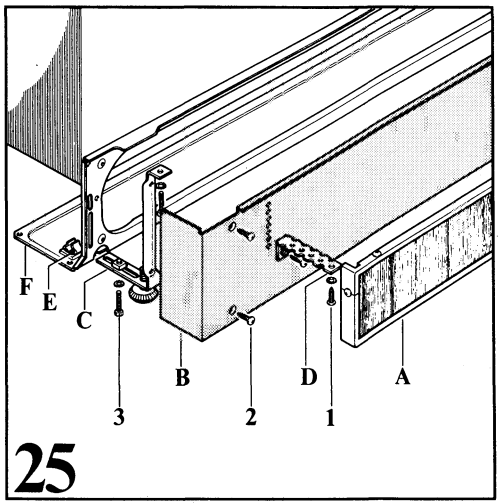

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— Unloose the screws (3) fixing the sliding brackets (C), adjust to the required depth the whole assembly, then retighten the screws;

— Fit the longer brackets (D) coming with the machine and cut off the end of the brackets if it stiks out (cutting points are to be found every 10 mm. Smaller portions can be obtained by operating on the holes provided);

— Refit the lower panel by fixing it to the catch and then secure it at the bottom to the longer brackets (D) with the respective screws.

If, on the other hand, you wish to adjust the base for maximum depth (100 mm) with respect to the front of the appliance, proceed as follows after removing the lower panel:

— Completely remove the sliding brackets (C);

— Transfer the levelling feet from the brackets to the transom (F) threaded nut (E);

— Screw down the base directly to the transom after replacing the short brackets with the longer ones (D) supplied with the dishwasher;

— Refit the lower panel and fasten it tightly.

Adjusting the Lower Panel in Height (fig. 26)

If you require the front panel to be higher than 100 mm front the floor, up to approx. 160 mm (6,3 ins) proceed as follows:

— Remove the lower panel (A) by unscrewing the respective securing screws at the bottom and then free it from its top catch;

— Remove the lower part of the frame (G) by unscrewing the respective securing screws and then loosen the screws securing the top part of the frame;

— Slide out the front plate (H);

— Remove the screws (4) and shorten the two brackets (I) until you obtain the required height (Cutting points are to be found every 10 mm. Smaller portions can be obtained by operating on the holes provided);

— Retighten the screws, securing part L in its new position;

— Shorten the sides of the frame (G) by sawing off the excess part, then smooth off the cut with a file, and finally screw back the frame to the front panel after having inserted the decorative panel of the front plate (H);

— Refit the lower panel and secure it with the respective screws (1) to the two brackets (D) after adjusting them in height (fig. 25).

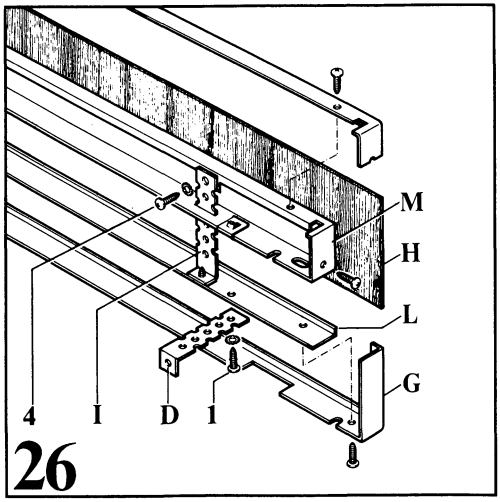
If you require the lower, panel to have the least possible dimensions (bringing it to a height of 170 mm from the floor), the following components have to be removed (fig. 26):

— The two brackets (I);

— The fastening bar (L);

— The front plate (H).

In this case, the brackets (D) and the lower part of the frame (G) shall be secured directly onto panel (M). Needless to say, the lower part of the frame (G) will have to be shortened accordingly to adjust it to the new dimensions.



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ZANUSSI ELETTRODOMESTICI
Industrie Zanussi spa

ZANUSSI GUARANTEE CONDITIONS

This guarantee is in addition to your statutory and other legal rights which will not be excluded or in any way diminished by the return of the enclosed card.

We, IAZ International (UK) Ltd, guarantee that if within twelve months of the date of the purchase, this ZANUSSI appliance or any part thereof is proved to be defective by reason only of faulty workmanship or materials we will at our option repair or replace the same FREE OF ANY CHARGE for labour, materials or carriage on condition that:

- The appliance has been correctly installed and used only on the electricity supply stated on rating plate.
- The appliance has been used for normal domestic purposes and in accordance with the manufacturer's operating and maintenance instructions.
- The appliance has not been serviced, maintained, repaired, taken apart or tampered with by any person not authorised by us.
- The appliance is still in the possession of the original purchaser.
- Any appliance or defective part replaced shall become our property.

This guarantee does not cover any damage caused during transportation or the replacement of any light bulbs or removable parts of glass or plastic.

Should you require service on your Zanussi appliance consult the enclosed list of service agents for your nearest Zanussi engineer. If the product is under guarantee then you will be required to produce proof of date of purchase to the engineer.

Please ensure that the enclosed pre-addressed card is stamped, completed in full and forwarded to IAZ International (UK) Ltd, to enable the guarantee to be recorded. Also complete the space below as your own record of the guarantee.

GUARANTEE RECORD

Appliance purchased from _____ on _____
Guarantee card no _____ Model no _____
Serial no _____ (These details may be taken from your Guarantee Record Card)
Your name _____
Address _____
_____

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